



Espacenet

Bibliographic data: JP 10225521 (A)

PHYSIOLOGICAL BALANCE INSPECTING JUDGING DEVICE AND LOW FREQUENCY WAVE TREATMENT DEVICE

Publication date: 1998-08-25
Inventor(s): ZENITANI TOSHIO; TANAKA NOBUTAKA +
Applicant(s): HEIWA ELECTRONIC IND +
Classification:
 - international: A61N1/32; (IPC1-7): A61N1/32
 - European:
Application number: JP19970049855 19970217
Priority number(s): JP19970049855 19970217
Also published as: • JP 3162315 (B2)

Abstract of JP 10225521 (A)

PROBLEM TO BE SOLVED: To perform an effective treatment according to symptoms regardless of a knowledge level or the like of a doctor by measuring a physiological conduction value of a rectangular wave pulse for inspection-measurement, collecting data related to a physiological balance of a subject and displaying as an image for treatment support information. **SOLUTION:** A reference electrode of a director 3 is brought into pressure contact with a part separated to the possible maximum level from an inspecting judging part of a subject 1, and a measuring switch is turned on. Then, a rectangular wave pulse for inspection-measurement is impressed on a first inspecting judging part surfaces of the subject from an electric stimulating device 2. A conductive value of the subject to this impression is measured by the electric stimulating device 2, and is digitally displayed, and is gathered to an arithmetic processing unit 4. A computer 6 of the arithmetic processing unit 4 arithmetically processes this measuring result, and finds treatment support information, and displays it as an image on a monitor display device 8. A pain or the like caused by physiological unbalance of the subject 1 can effectively and quickly be treated on the basis of this display content.

